

ABSTRACT OF THE DISCLOSURE

A cartridge for extracting a beverage from a particulate substance
5 contained therein by means of water under pressure, the cartridge
comprising: a main body comprising a cup portion and a lid portion, the cup
portion comprising a base, a sidewall and a rim opposed to the base, the lid
portion being fixedly attached to the rim of the cup portion so as to define an
internal volume of the cartridge, the internal volume of the cartridge housing
10 the particulate substance comprised within filtering means for retaining the
particulate substance and for percolating fluid substances therethrough, the
lid portion comprising a lid port defining a first passage for percolation fluid
substances, the base of the cup portion comprising a cup port defining a
second passage for percolation fluid substances, wherein the base comprises
15 a plurality of ridges directly formed thereon and protruding towards the
internal volume of the cartridge, so as to support the filtering means and the
particulate substance and to define a fine canalization between the filtering
means and the cup port.